

PRELIMINARY AMENDMENT FOR RCE  
Appln. No. 10/086,518  
Amendment dated August 31, 2004  
Reply to Office Action mailed June 22, 2004

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims** (deleted text being struck through and added text being underlined):

1. through 23. (Cancelled)

Please add the following claims:

1        24. (New) An electronic system comprising:  
2            a chassis having a front plane for orienting toward a user during use  
3            of the system and a rear plane for orienting away from the user during use;  
4            a bracket for mounting two or more devices to said chassis;  
5            a hinge rotatably connecting said bracket to said chassis, said hinge  
6            being configured to rotate said bracket about a hinging axis between an  
7            open position and a closed position; and  
8            wherein the closed position of said bracket being characterized by said  
9            bracket being located between the front plane and the rear plane of said  
10          chassis, the open position of said bracket being characterized by said  
11          bracket being located forwardly of the front plane of said chassis.

1        25. (New) The system of claim 24 wherein said hinging axis extends  
2        in the front plane of said chassis.

1        26. (New) The system of claim 24 wherein said bracket moves through  
2        the front plane of said chassis when moving from said closed position  
3        toward said open position.

1        27. (New) The system of claim 24 wherein said hinging axis is  
2        oriented substantially parallel to the front plane of said chassis.

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1        28. (New) The system of claim 24 wherein said hinging axis lies in  
2 the front plane of said chassis.

1        29. (New) The system of claim 24 wherein the front plane and the  
2 rear plane of said chassis are substantially parallel.

1        30. (New) The system of claim 24 additionally comprising a pair of  
2 devices mounted on said bracket, each of said devices of said pair of  
3 devices having a connector receiving end.

1        31. (New) The system of claim 30 wherein each device of said pair of  
2 devices has a media receiving end located opposite of said connector  
3 receiving end, said media receiving ends of said devices being positioned in  
4 said front plane of said chassis.

1        32. (New) The system of claim 30 wherein said pair of devices is  
2 mounted on said bracket such that moving said bracket from the closed  
3 position to the open position raises said connector receiving ends of said  
4 devices of said pair of devices above a remainder portion of said devices.

1        33. (New) The system of claim 30 wherein at least a first device of  
2 said pair of devices has a media receiving end located opposite of the  
3 connector receiving end of the first device, and wherein said pair of devices  
4 is mounted on said bracket such that moving said bracket from the closed  
5 position to the open position raises the connector receiving end of said first  
6 device above a level of said media receiving end.

1        34. (New) The system of claim 24 additionally comprising means for  
2 securing said bracket in the closed position.

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1       35. (New) The system of claim 24 wherein the chassis includes a  
2 front wall extending in said front plane, a rear wall extending in said rear  
3 plane, and a pair of side walls extending between said front wall and said  
4 rear wall.

1       36. (New) The system of claim 24 wherein each devices of said pair  
2 of devices comprises a storage device.

1       37. (New) The system of claim 1 wherein the chassis includes a front  
2 wall extending in said front plane, a rear wall extending in said rear plane,  
3 and a pair of side walls extending between said front wall and said rear  
4 wall;

5       wherein said hinging axis lies in the front plane of said chassis;  
6       wherein said bracket moves through the front plane of said chassis  
7 when moving from said closed position toward said open position;  
8       wherein the front plane and the rear plane of said chassis are  
9 substantially parallel;

10      a pair of devices being mounted on said bracket, each of said devices  
11 of said pair of devices having a connector receiving end, at least a first  
12 device of said pair of devices having a media receiving end located opposite  
13 of the connector receiving end of the first device, wherein said pair of  
14 devices is mounted on said bracket such that moving said bracket from the  
15 closed position to the open position raises the connector receiving end of  
16 said first device above a level of said media receiving end; and  
17       means for securing said bracket in the closed position.